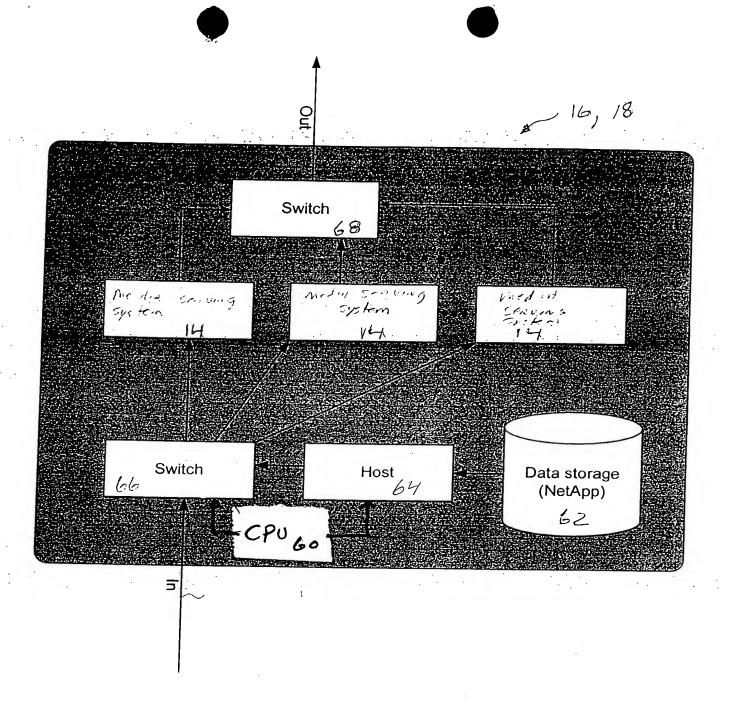
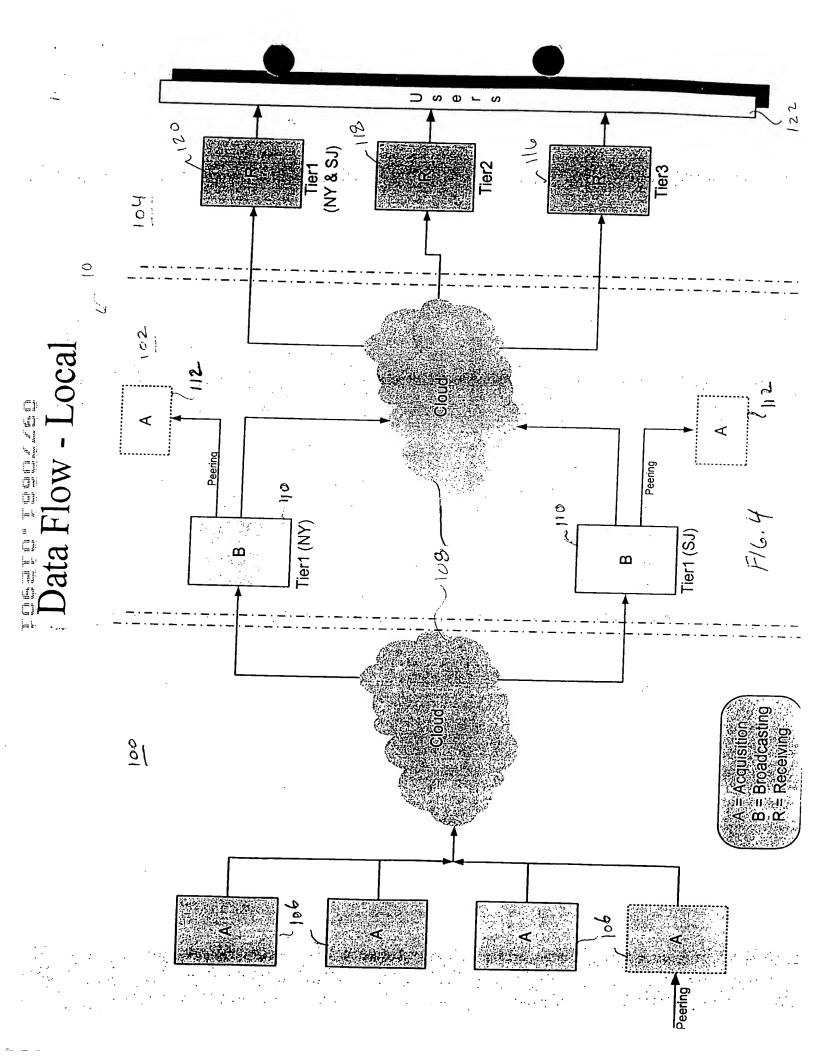


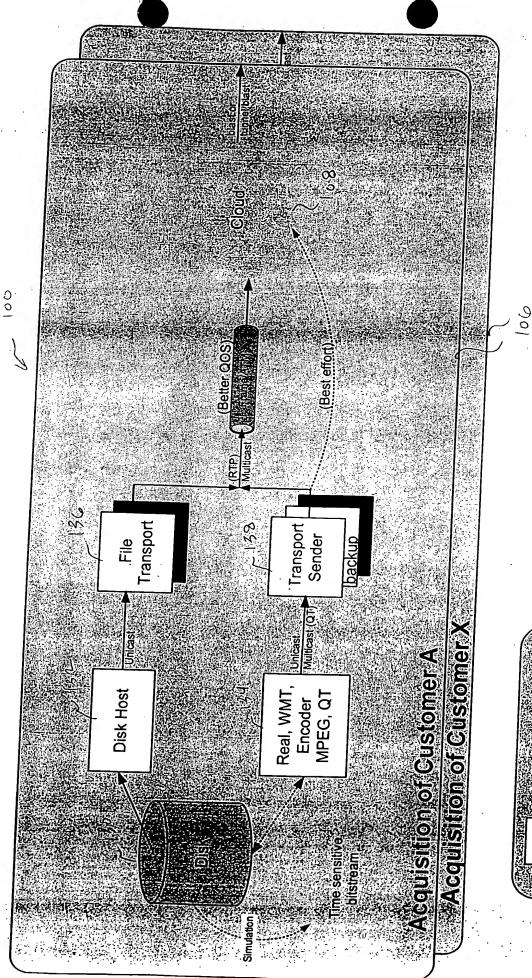
F16. 2



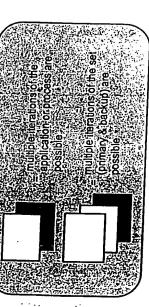
F16.3



Data Flow - Acquisition



F/6.6



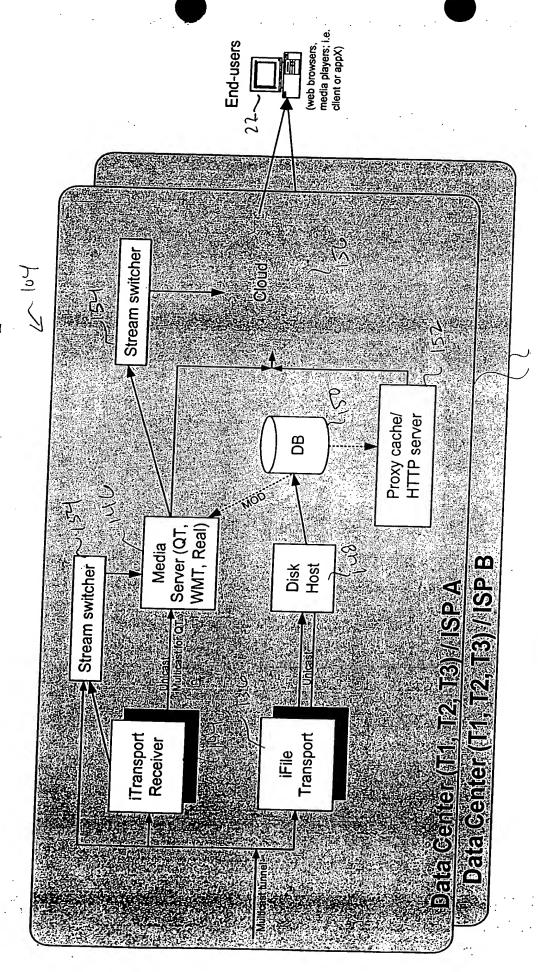
Data Flow - Broadcasting

Footpane Broadcast B(TF NY) িত্তগ্রীনি (Broadeast A (Tri SJ) Broadcaster Transport Bridge Transport backup



F/(;)

Data Flow - Reception



116, 118 or 120



F16.9

Abstract Transport Data Management Overview Read (M only) œ Port A Port B Σ Σ Broadcaster (Sender ≥ Σ Local DB storing:
defined maximin IP/port range
bandwidth usage
groups/communities
network names
stream names
authentication Transport Manager Selectively sends the information stored in the focal database over predefined broadcast channels IP & Port librarian 7 Database | トロプ コ Database Ap Ap AppX API

Multiple

Transport Manager input into provide somes

ω

Data Use => Recursive Input Step 4 => Step 1

Data Distribution Step 3

Data Management Step 2

Data Sources Step 1

Port C

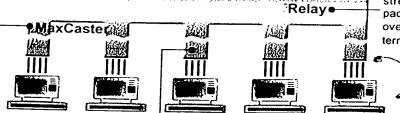
Σ

Σ

Director constantly monitors the network and adapts to changes, ensuring the quality of applications run on the MET WICK M



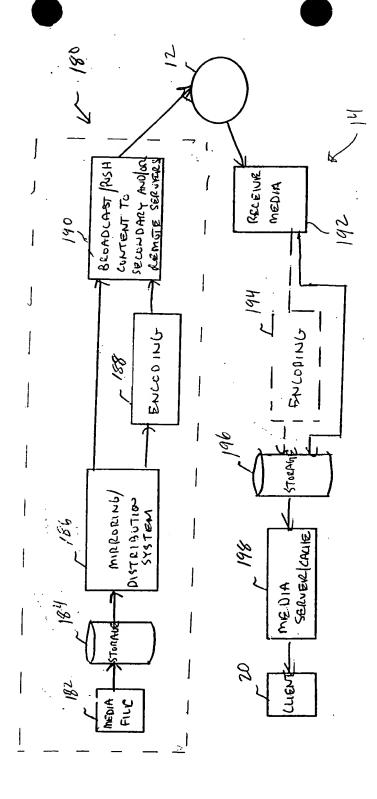
serving system receives, processes, and delivers data free from the degradation of packet loss.



Relay replicates content streams and replaces lost packets, ensuring high quality over any medium, satellite, or terrestrial fiber.

Serving from the Internet "edge" bypasses congestion, maximizing application quality.

F16. 10



F/6.11

